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L1 ANSWER 1 OF 1 WPIX COPYRIGHT 2001 DERWENT INFORMATION LTD  
AN 1987-153590 [22] WPIX Full-text  
DNN N1987-115142 DNC C1987-064203  
TI Compsn. for backing of carpet - comprises acrylic copolymer latex and rubber latex.  
DC A18 A82 F08 P27 P73  
PA (JAPS) JAPAN SYNTHETIC RUBBER CO LTD  
CYC 1  
PI JP--62090376 A 19870424 (198722)\* 8p <--  
JP--93040063 B 19930617 (199327) 7p D06M-015-693  
ADT JP--62090376 A 1985JP-0229432 19851015; JP--93040063 B 1985JP-0229432 19851015  
FDT JP--93040063 B Based on JP--62090376  
PRAI 1985JP-0229432 19851015  
IC B32B-005-08; B32B-027-30; C08L-021-00; C08L-033-06; D06M-015-31; D06M-021-04; D06N-007-00  
ICM D06M-015-693  
ICS A47G-027-02; B32B-005-08; B32B-027-30; C08L-021-00; C08L-033-06; D06M-015-263; D06M-015-31; D06M-021-04; D06N-007-00  
AB JP 62090376 A UPAB: 19930922 The backing compsn. contains (A) 50 to 90 pts. weight by solid of acrylic copolymer latex having a glass transition point of -30 to -5 deg.C and (B) 10 to 50 pts. weight by solid of rubber latex to make a total of 100 pts. weight (A) is obtd. by copolymerizing a monomer mixture consisting of (a) 60 to 90 weight % of at least one monomer selected from among acrylic acid alkyl ester with 2 - 10C alkyl gp. and methacrylic alkyl ester with 6 - 14C alkyl gp., (b) 5 to 25 weight % of acrylonitrile and/or methacrylonitrile, (c) 0.1 to 1.2 weight % of unsatd. carboxylic acid and (d) 0 to 20 weight % of copolymerisable monomer. A mixture of (A) and (b) is foamed and is applied to a base material, followed by drying and curing to effect foam backing. USE/ADVANTAGE - The compsn. has excellent resistance to water, heat and weathering and forms backing layer with good shape retention. 0/0  
FS CPI GMPI  
FA AB  
MC CPI: A04-F01A1; A11-B05; A12-B02; A12-D02; A12-S04D; F03-E01; F04-D